

**Software Conceptual Design**  
**Dr. Sridhar Iyer**  
**Dr. Prajish Prasad**  
**Dr. T. G. Lakshmi**  
**Department of Computer Science and Engineering**  
**Indian Institute of Technology, Bombay**

**Week - 02**  
**Lecture - 13**  
**Summary**

In this week, we explored the Software Conceptual Design process. We saw that it involves the creation of a design description which is represented graphically or numerically, or textually. We explored a technique for software conceptual design called the Function Behaviour Structure framework.

And we have used the tools called think and link in order to help us create the software conceptual designs. Keep exploring the tool Think and Link, for creating software conceptual design and many techniques using the Function - Structure - Behaviour framework.